Bioterrorism Preparedness and Response Project Profile NEW HAMPSHIRE Updated: March 05, 2001

sisease Control and Prevention/Bioterrorism Preparedness and Response Program		
Surveillance and Epidemiology – Core Activities		
Laboratory Capacity for Biological Agents		
Health Alert Network		
Enhancing it's biological laboratory capacity to test for select		
bioterrorism threat agents,		
 Training PHL staff to identify the above four BT organisms, 		
Hiring Surveillance and Epidemiology Coordinator, Computer		
Specialist for HAN, BT Scientific Expert and Lab Assistant,		
 Purchasing laboratory equipment, reagents, and supplies in 		
preparation for BT response,		
 Developing Chain of custody Form, 		
• Forming a Laboratory Response Network Planning Group with		
community lab partners,		
 Beginning training of Level A hospital partners on February 15th; 		
second session scheduled for March 16 th , 2001,		
 Providing hospital partners with materials for shipping suspect BT 		
organisms,		
 Enhancing laboratory capacity to conduct rapid and accurate 		
assessment of select biological agents,		
 Participating in numerous training events to increase knowledge, 		
including Level B laboratory training,		
 Serving on policy board of NH Anti-terrorism taskforce, 		
Developing an internal oversight team for HAN, and		
Selecting 12 communities to participate in HAN and seeking		
commitment from health officer, public health nurse, microbiology		
supervisor, infection control practitioner, and emergency room staff.		
Create a surveillance and epidemiologic statewide plan for Table 1 and a barriage to great and a		
responding to acts of biological and chemical terrorism,		
Provide adequate epidemiologic investigations for all unusual		
occurrences or clusters of illness associated with terrorism,		
 Create and distribute a directory of emergency contacts and resources necessary to respond to a terrorist event, 		
 Review the public health legal authority for surveillance of biological 		
or chemical terrorist events and publicize reportable diseases		
caused by high priority bioterrorism agents separate from other		
reportable conditions,		
 Develop an early alert system for rapid case ascertainment and 		
emergency reporting related to bioterrorist events,		

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- Initiate a collaborative surveillance project with the State Veterinarian for conditions associated with bioterrorism,
- Initiative a collaborative surveillance project with Bureau of Health Statistics and Data Management on mortality due to conditions associated with bioterrorism,
- Explore the potential for syndromic-based surveillance with hospital partners,
- Train local public health staff on terrorism preparedness,
- Ensure rapid reporting and integration of information systems for diagnostic test results, surveillance data, and other critical information within NH and with national partners,
- Assure Public Health laboratory ability exists at Level B/C to respond to a real or suspect incident involving the priority biological threat agents,
- Continue development of the NH Laboratory Response Network
- Provide and maintain local public health jurisdiction access via the Internet to on-line national and state information resources for protecting communities against bioterrorism and other public health threats,
- Establish a comprehensive distance-learning infrastructure to enhance core workforce development among staff in all local health departments to assure skills and competencies needed to address bioterrorism preparedness and response,
- Develop state and local systems to improve health alert communications, and
- Ensure rapid reporting and integration of information systems for diagnostic test results, surveillance data and other critical information within NH and with national partners.

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Contact
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State Emergency Management Agency:	(603) 271-2231
Federal Bureau of Investigation:	(617) 742-5533
State Public Health Agency:	(603) 271-4501

Anecdotes

 Supplemental award provided funding for SmartCycler – instrument was purchased and procedures are being evaluated. 3/22/2001